

Message Text

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15

ORIGIN ERDA-07

INFO OCT-01 EUR-12 ISO-00 OES-06 CIAE-00 INR-07 NSAE-00

NRC-07 /040 R

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APPROVED BY OES/APT/SEP:WAROOT

EUR/SOV:SHUMPHREY

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R 110138Z SEP 76

FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW

UNCLAS STATE 224986

E.O. 11652:

TAGS: US,UR,TECH,TGEN,ENRG

SUBJECT: CONTROLLED THERMONUCLEAR RESEARCH 07.0301

1. PLEASE ADVISE G. A. ELISEEV AND G. 6. MYAKINKOV OF
FOLLOWING PERSONNEL AND REQUESTED ITINERARY FOR HIGH
ENERGY NEUTRAL BEAM EXCHANGE - NO. 24.

JACK WILLIAM BEAL, PHYSICIST

DATE OF BIRTH: [Sensitive Information Removed Per NARA 15 AUG 2013]

PLACE OF BIRTH. COFFEYVILL., KANSAS, U-S. CITIZEN

PRESENT EMPLOYMENT. U.S. ERDA, WASHINGTON,D.C. 20545

ROBERT VICTOR PYLE, PHYSICIST

DATE OF BIRTH: OCTO0ER 4, 1923

PLACE OF BIRTH: WASHINGTON, D.C., U.S. CITIZEN

PRESENT EMPLOYMENT: LAWRENCE BERKELEY LABORATORY,
BERKELEY, CALIFORNIA 94720

WILLIAM LEAKE STIRLING, PHYSICIST

DATE OF BIRTH: MARCH 12, 1929

PLACE OF BIRTH: BATON ROUGE, LOUISIANA, L.S. CITIZEN

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PRESENT EMPLOYMENT. OAK RIDGE NATIONAL LABORATORY,

OAK RIDGE, TENNESSEE 37830

KRSTO PRELEC, PHYSICIST

DATE OF BIRTH: SEPTEMBER 2, 1927

PLACE OF BIRTH: LUDBREG, YUGOSLAVIA, YUGOSLAV CITIZEN

PRESENT EMPLOYMENT: BROOKHAVEN NATIONAL LABORATORY,
UPTON, LONG ISLAND, NEW YORK 11973

PROPOSED ITINERARY - U.S. TO USSR NEUTRAL BEAM EXCHANGE

SATURDAY, OCTOBER 16

ARRIVE: MOSCOW

SIGHTSEEING IN MOSCOW FOR REMAINDER OF SATURDAY
AND SUNDAY, OCTOBER 17

MONDAY, OCTOBER 18 - WEDNESDAY OCTOBER 20

KURCHATOV INSTITUTE, MOSCOW

NEUTRAL BEAM DEVELOPMENT FOR FUSION APPLICATIONS -

N. N. SEMASHKO, ET. AL.

NEGATIVE ION SOURCE DEVELOPMENT - V. V. KUZNETSOV

HEAVY ION SOURCES - B. N. MAKOV

TOUR OF PLASMA RESEARCH FACILITIES AT KURCHATOV

THURSDAY, OCTOBER 21

LEAVE: MOSCOW

ARRIVE: LENINGRAD

FRIDAY, OCTOBER 22

EFREMOV INSTITUTE - LENINGRAD

ION SOURCE DEVELOPMENT, NEGATIVE ION SOURCES, PENNING

SOURCES - V. L. KOMAROV - V. P. GOLUWEV, N. A. A6ROYAN

ET. AL.

SATURDAY, OCTOBER 23 - SUNDAY, OCTOBER 24

SIGHTSEEING IN LENINGRAD

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MONDAY, OCTOBER 25

TOUR OF EFREMOV INSTITUTE, ENGINEERING FACILITIES, HIGH
VOLTAGE POWER SUPPLIES, VACUUM TECHNOLOGY, NEUTRAL
BEAM SYSTEMS AND RELATED TECHNOLOGY - V.A. GLUKHIKH,
O. A. GUSEV, ET. AL.

TUESDAY, OCTOBER 26

LEAVE: LENINGRAD
ARRIVE: NOVOSIBIRSK

WEDNESDAY, OCTOBER 27 - FRIDAY, OCTOBER 29

SIBERIAN INSTITUTE
NEGATIVE ION SOURCE DEVELOPMENT - DIMOV, B'LCHENKO,
DUDNIKOV, KISHINEVSKI
TOUR OF RESEARCH FACILITIES - G. I. BUDKER, ET.A L.

FRIDAY - OCTOBER 29 - AFTERNOON OR EVENING

LEAVE: NOVOSIBIRSK
ARRIVE: MOSCOW

SATURDAY, OCTOBER 30

DEPART MOSCOW

INQUIRY: 1. SIDE TRIP FROM MOSCOW TO DUBNA; HEAVY ION -
HIGHLY STRIPPED ION SOURCES - E. D. DONETS

2. SIDE TRIP TO SUKHUMI - HIGH CURRENT ION SOURCES
R. A. DEMIRKHANOV

3. HEAVY ION - PELLETT FUSION WORK

2. F.Y.I. MANY THANKS FOR YOUR QUICK AND EFFECTIVE
HANDLING OF CHARLIE MAYNARD'S VISA PROBLEM.

KISSINGER

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NNN

Message Attributes

Automatic Decaptioning: X
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Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
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Drafter: DMFE: RLBINGHAM
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Margaret P. Grafeld
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TAGS: TECH, TGEN, ENRG, US, UR, (BEAL, JACK WILLIAM), (PYLE, ROBERT VICTOR), (STIRLING, WILLIAM LEAKE)
To: MOSCOW
Type: TE
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